

ABSTRACT OF THE DISCLOSURE

A positioning structure for a telescopic device generally comprises a pipe, a rod and locking ring, wherein the pipe is interiorly provided along the axial direction with a passage for slidably receiving the rod. On the external periphery of the rod the locking ring is defined thereon for snugly abutting against the internal surface of the pipe, which will produce drag forces during the movement of the rod and make the movement sticky, and thus the operational noise of the telescopic device can be substantially reduced. In addition, since the annular flange of the pipe stops the locking ring, the rod is prevented from disengaging from the pipe.